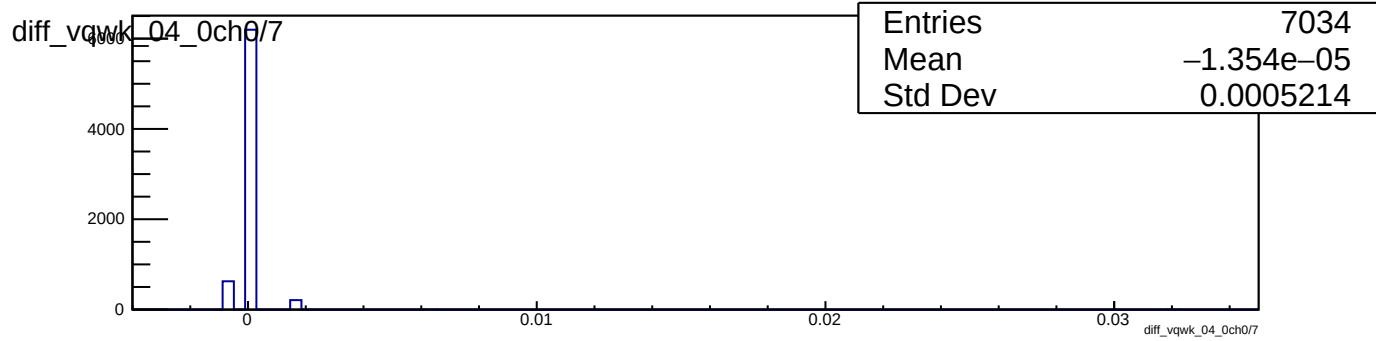
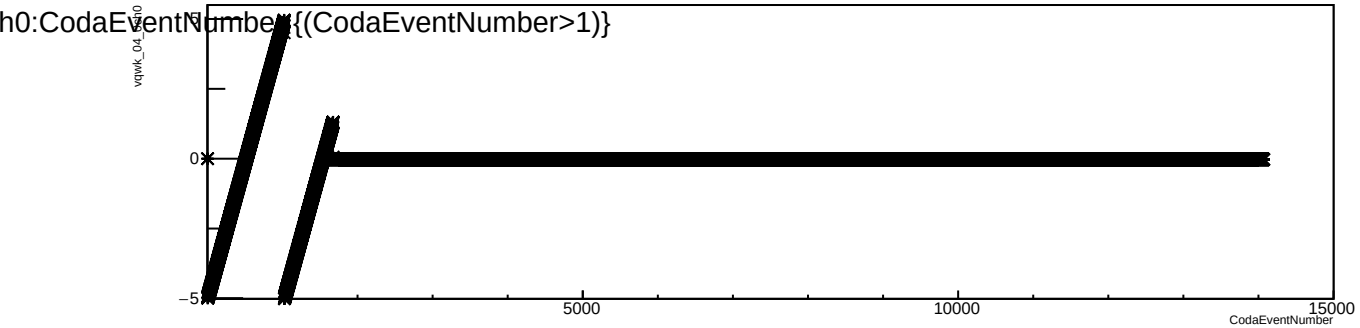
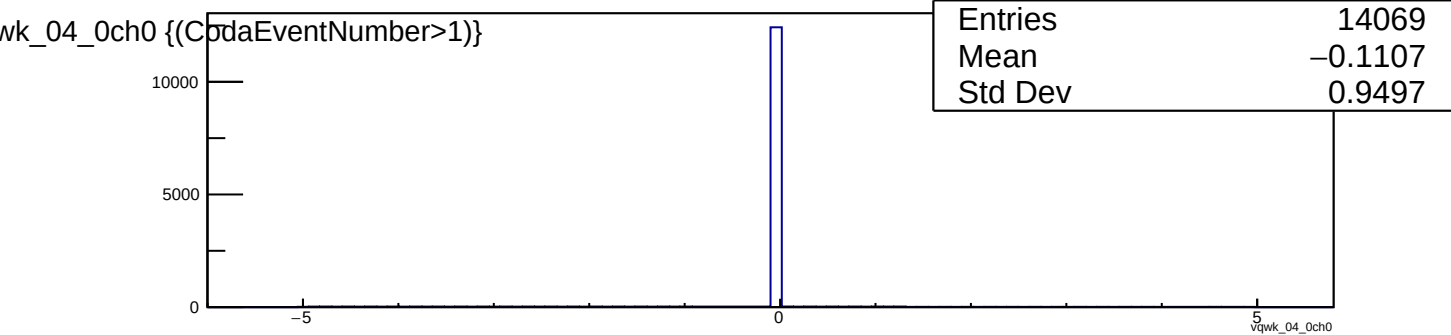
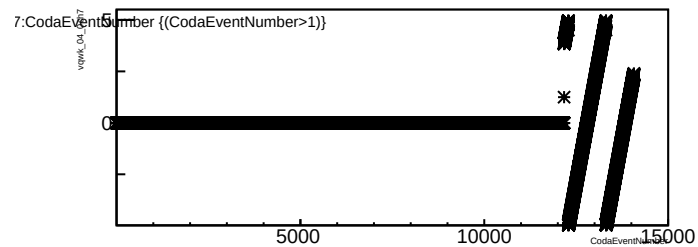
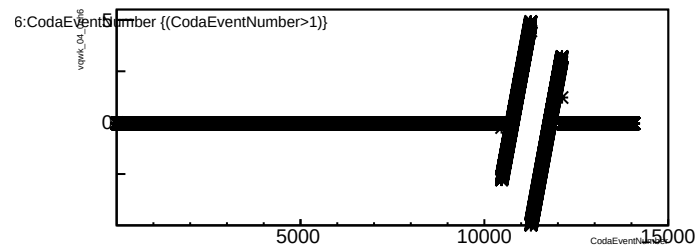
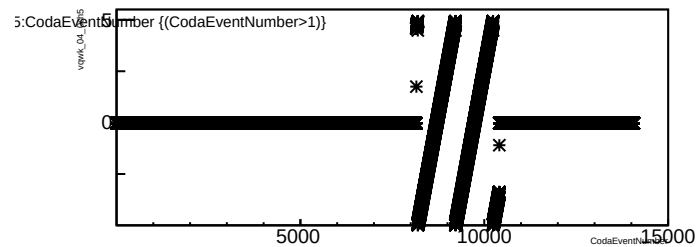
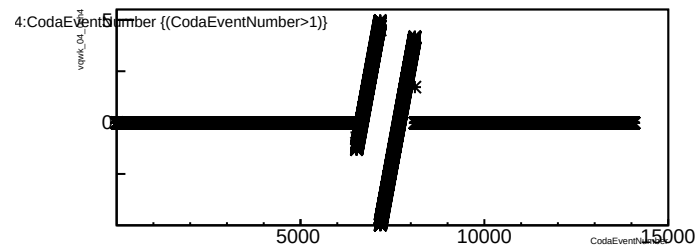
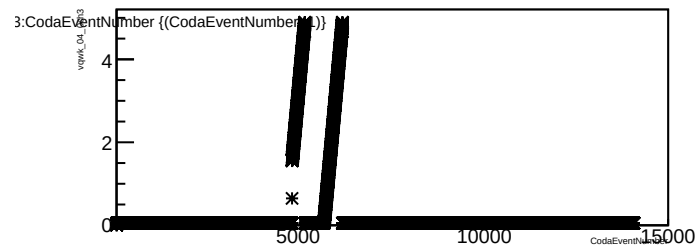
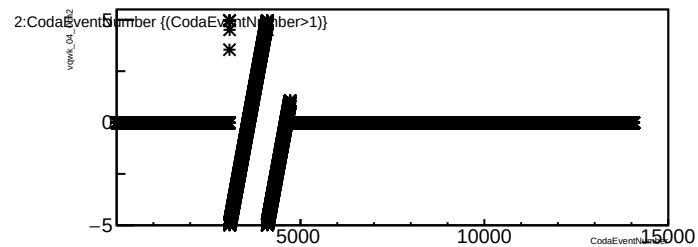
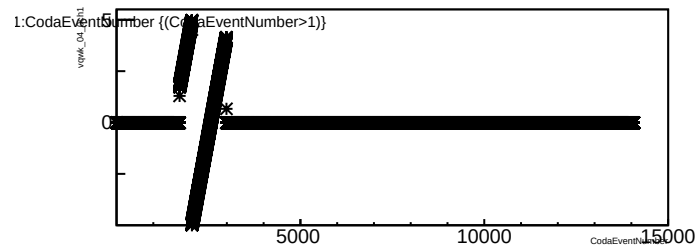
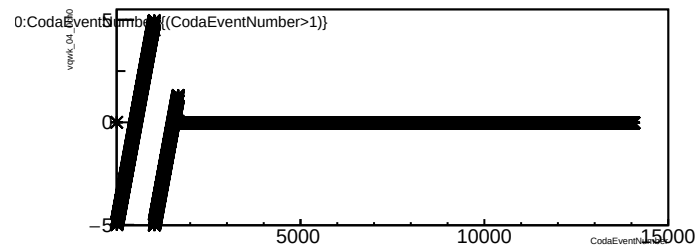


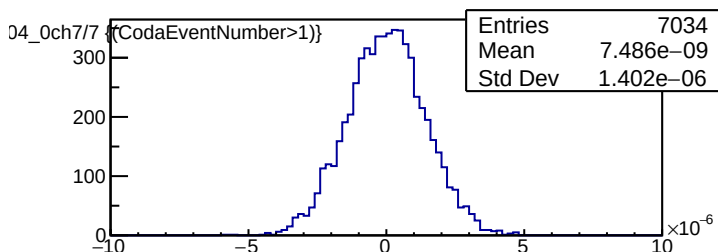
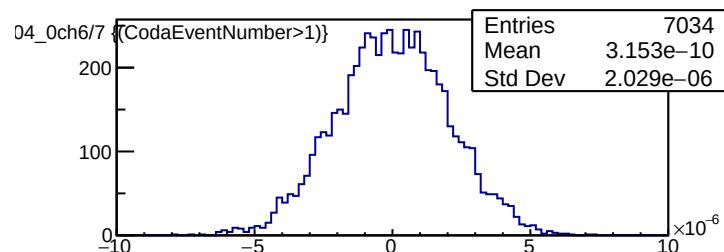
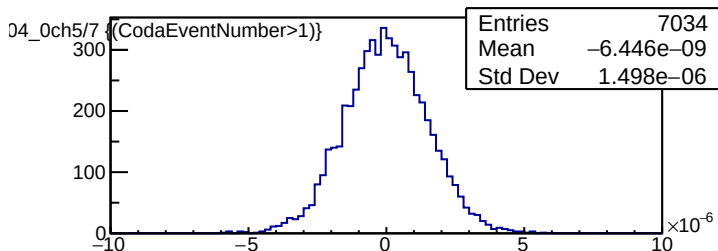
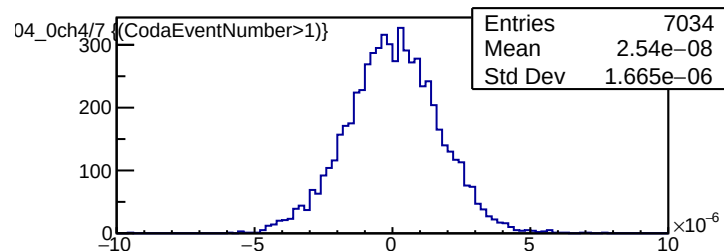
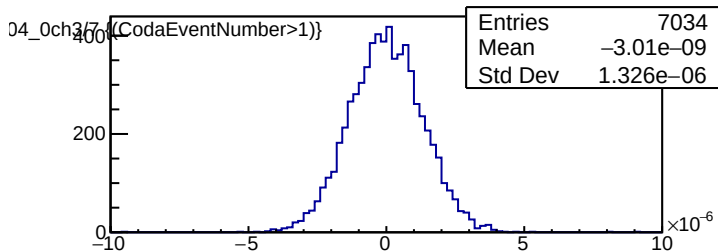
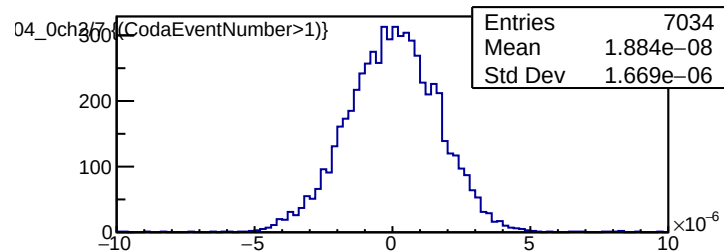
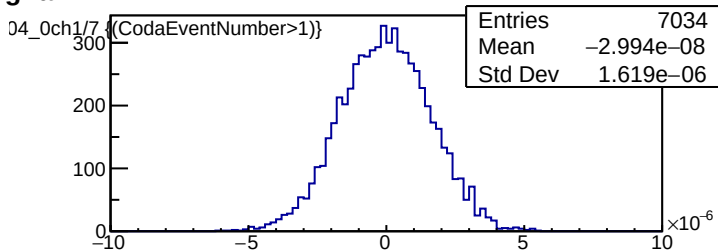
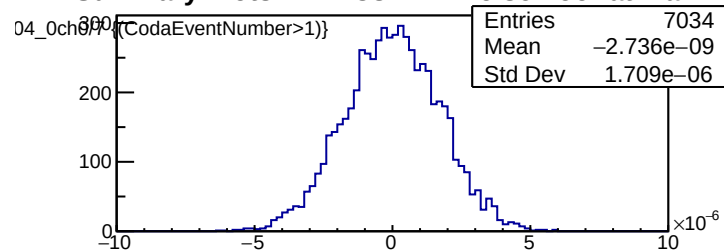
Summary Plots 0: vqwk_04_0chs test



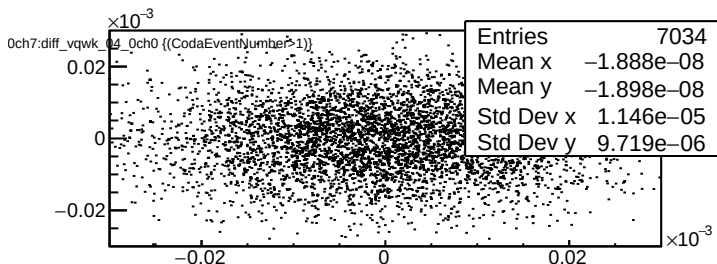
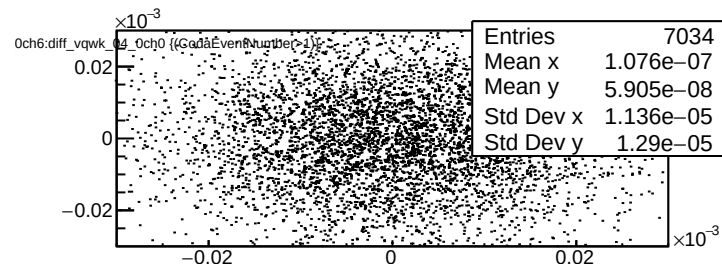
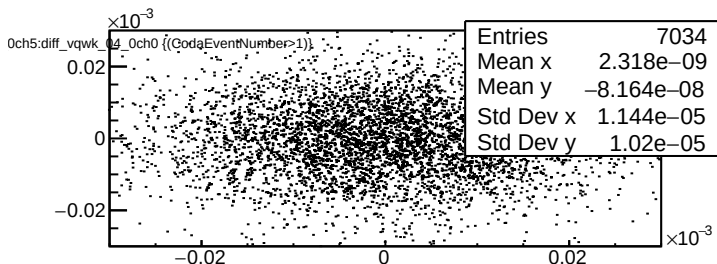
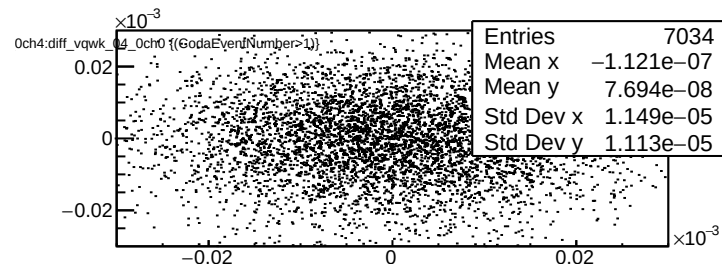
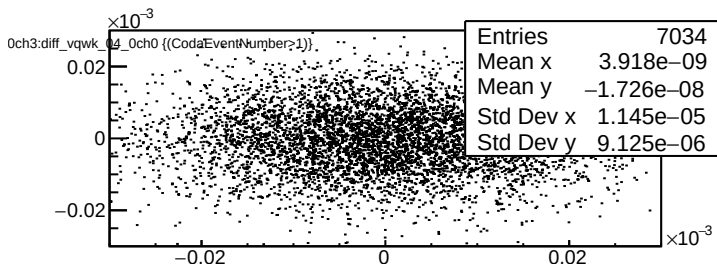
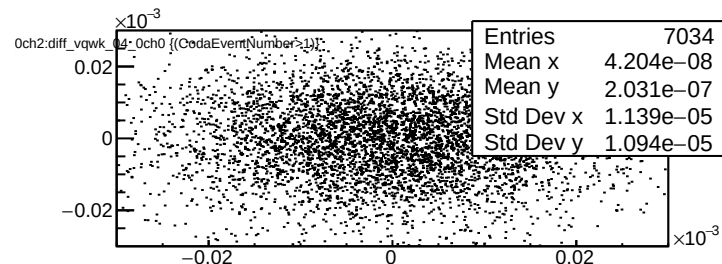
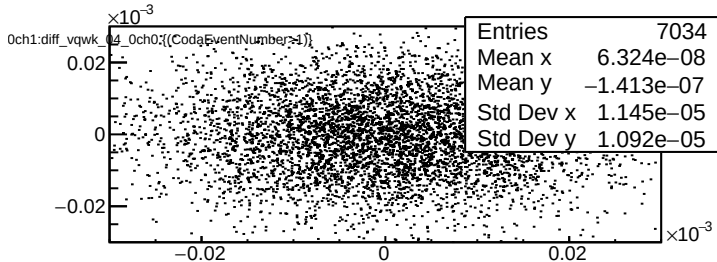
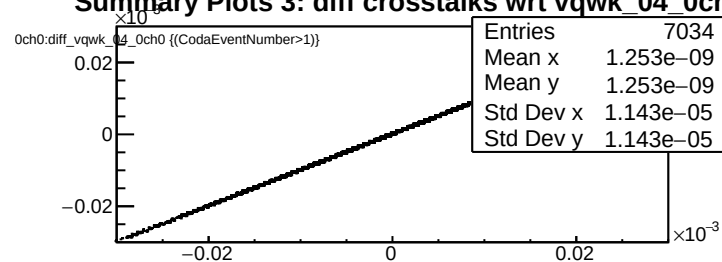
Summary Plots 1: ADC vs event number



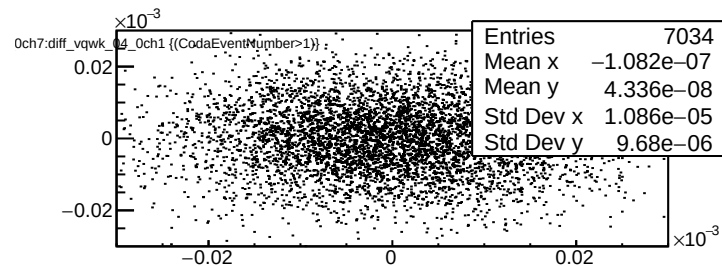
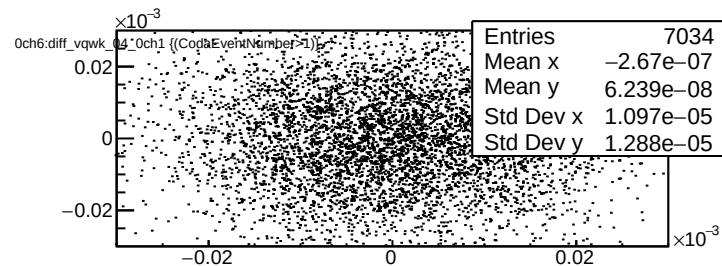
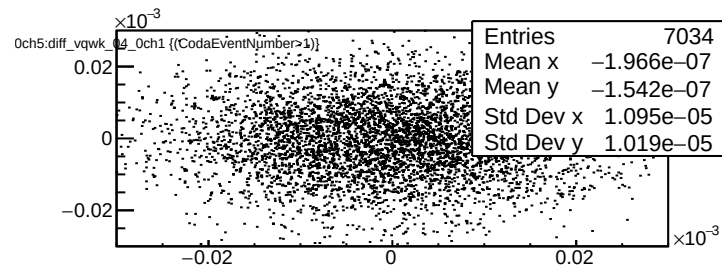
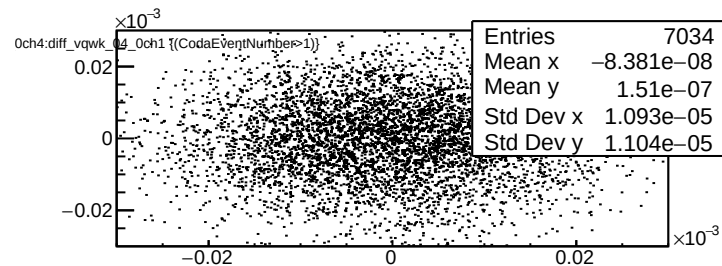
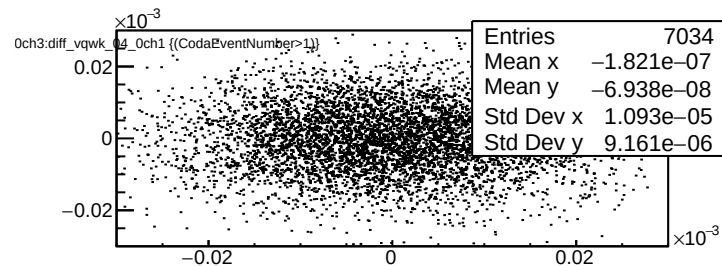
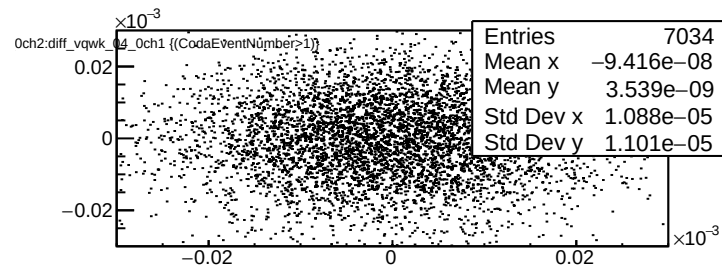
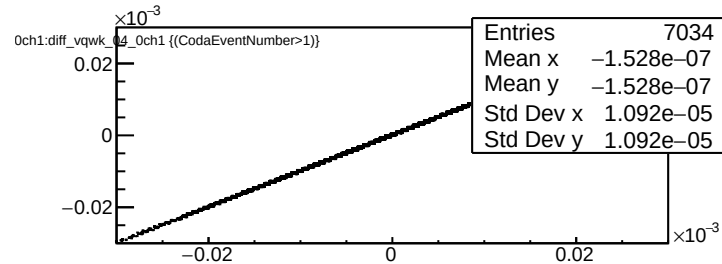
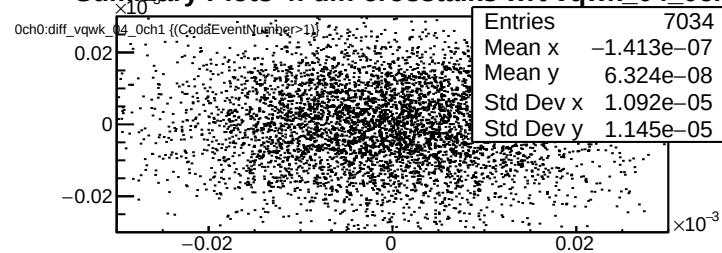
Summary Plots 2: ADCs PPM noise floor at max 7V signal



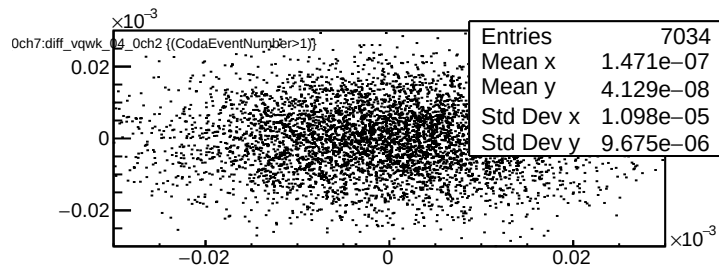
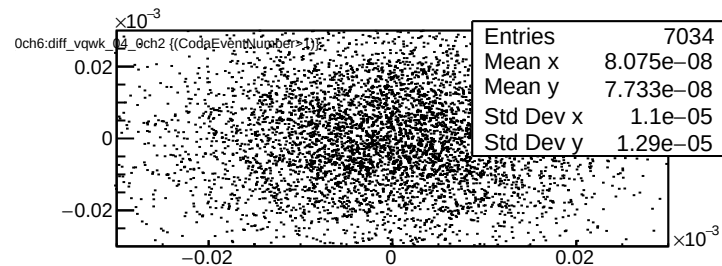
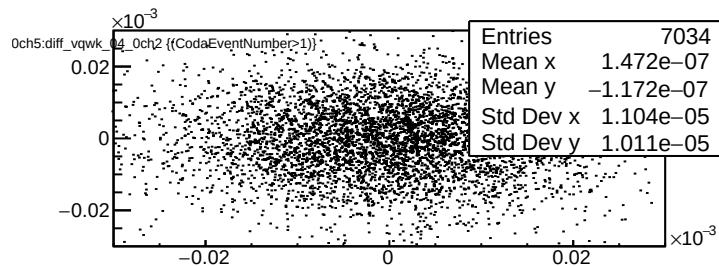
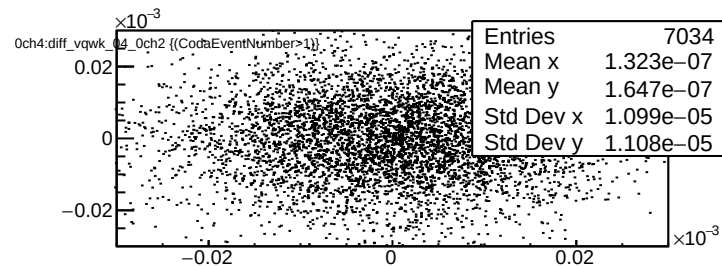
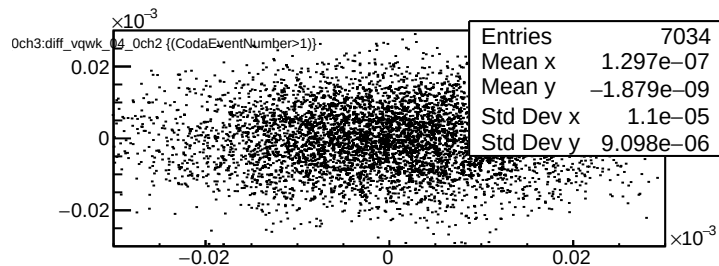
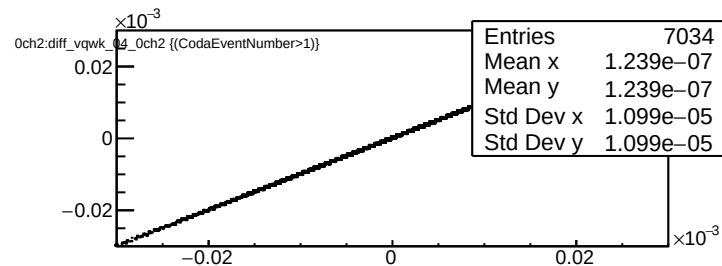
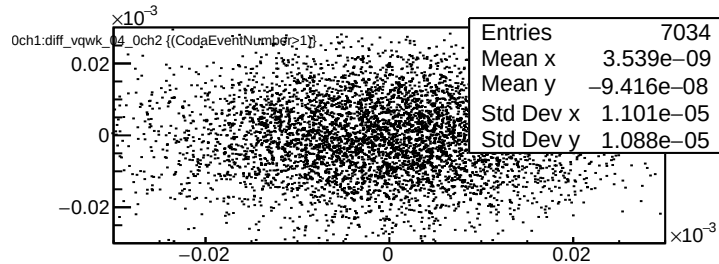
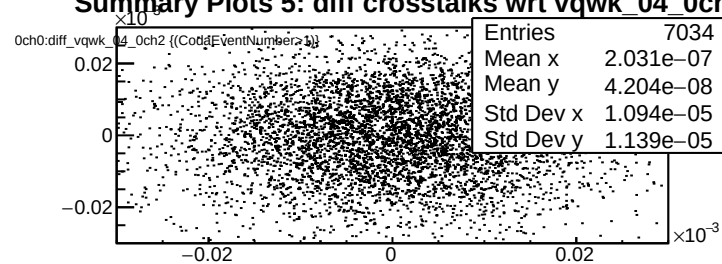
Summary Plots 3: diff crosstalks wrt vqwk_04_0ch 0



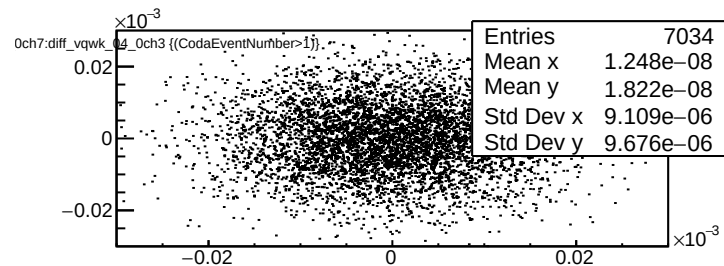
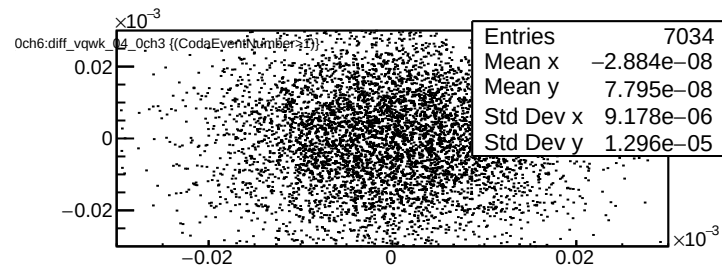
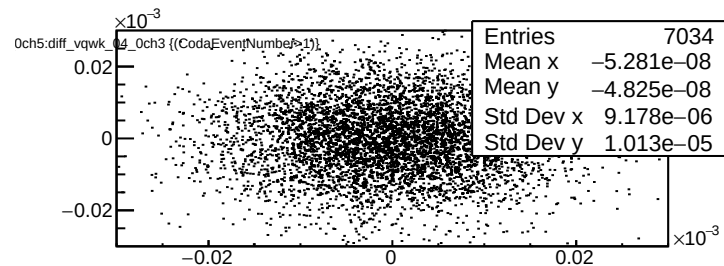
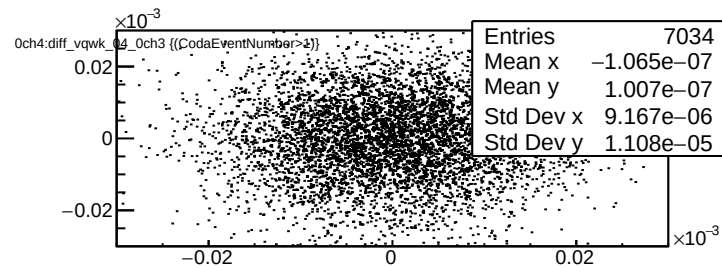
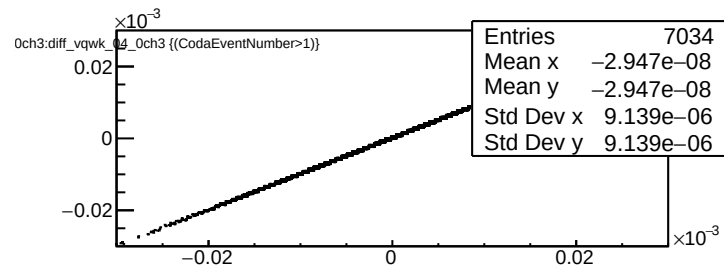
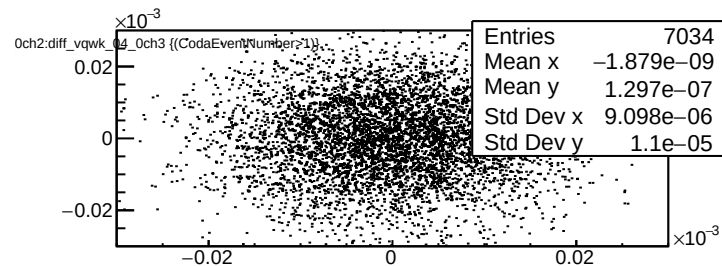
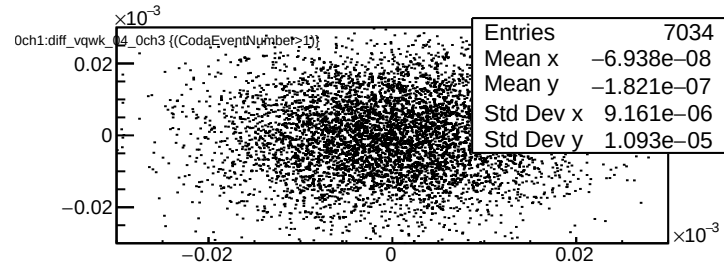
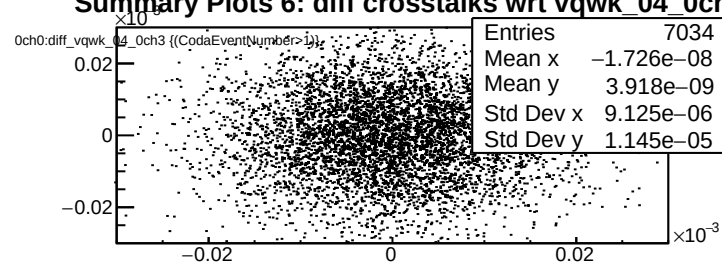
Summary Plots 4: diff crosstalks wrt vqwk_04_0ch1



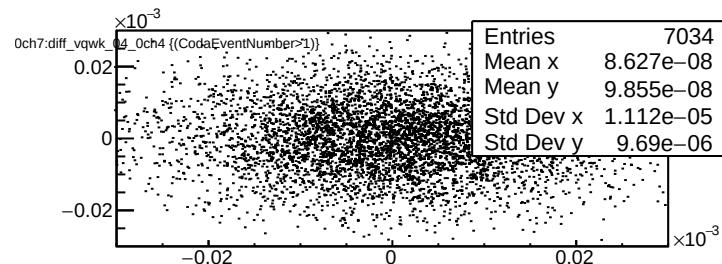
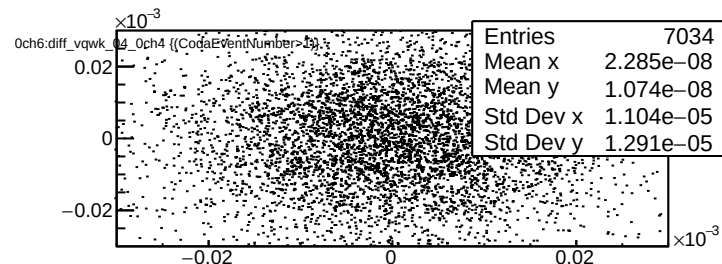
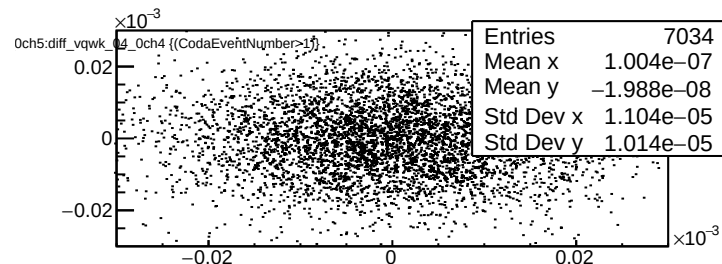
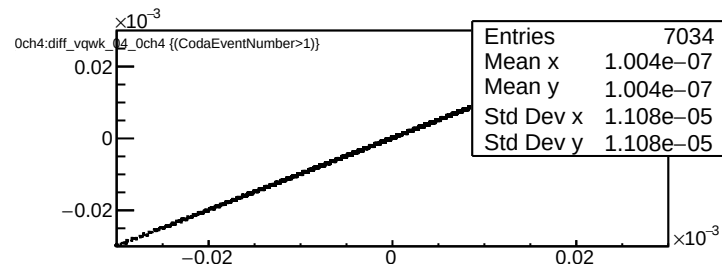
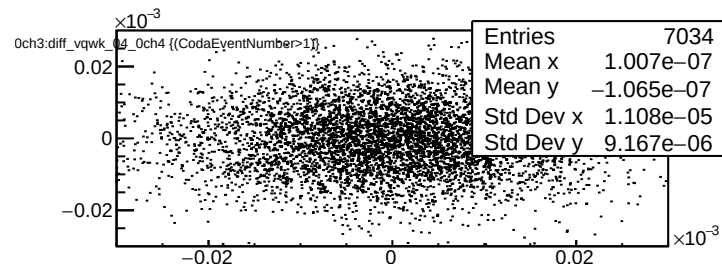
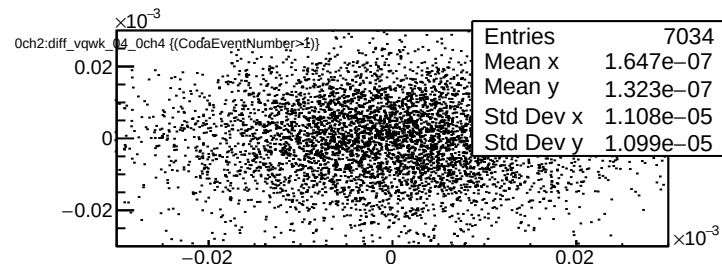
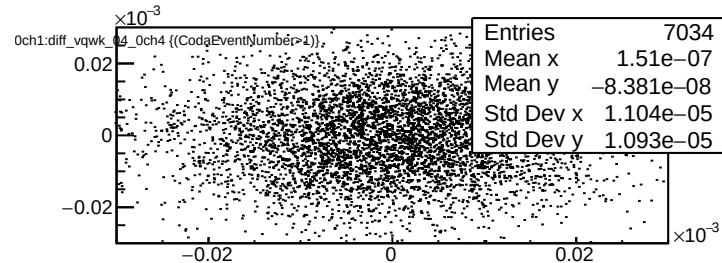
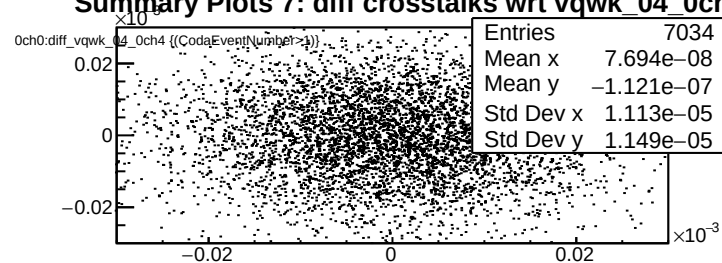
Summary Plots 5: diff Crosstalks wrt vqwk_04_0ch2



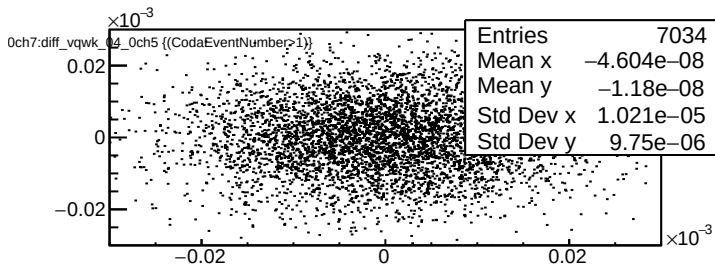
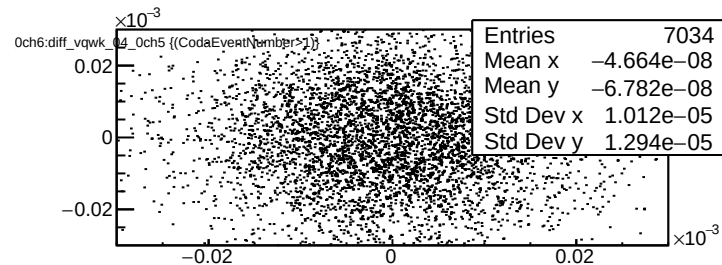
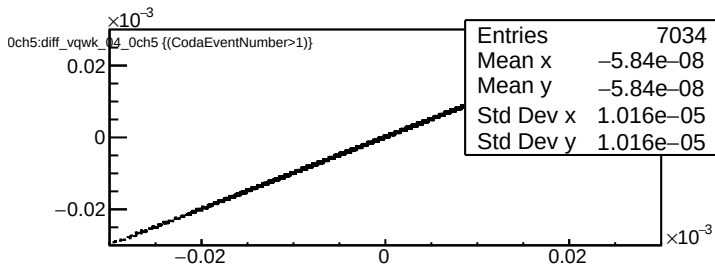
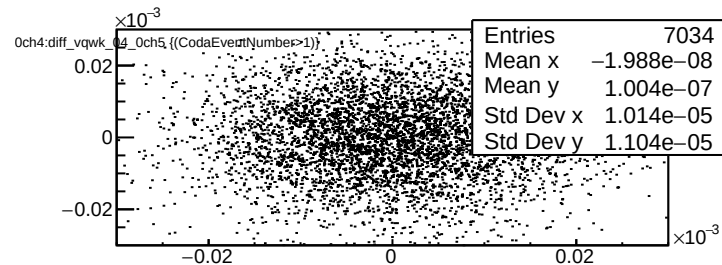
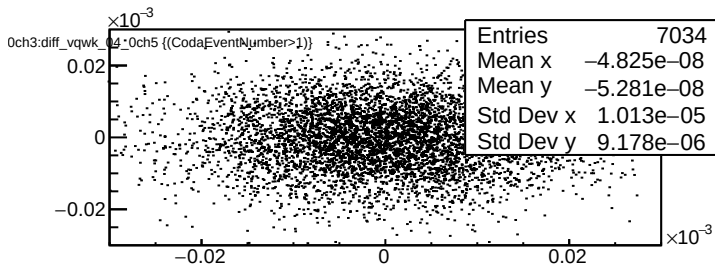
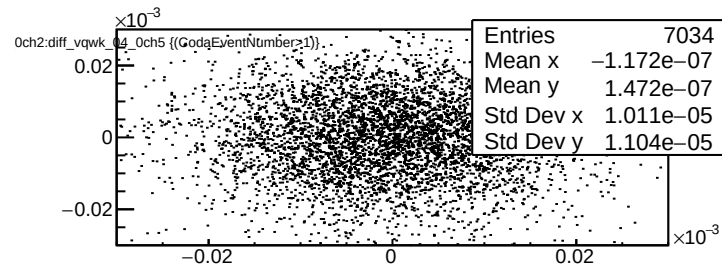
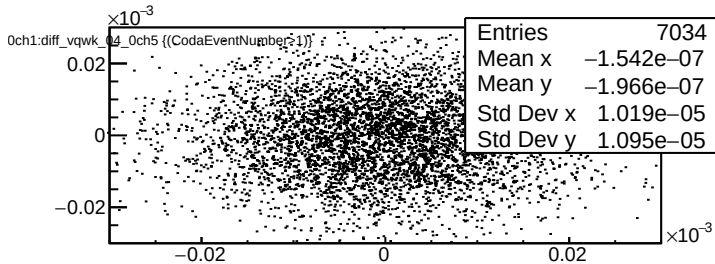
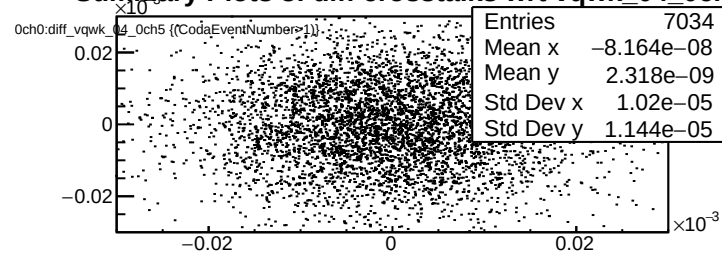
Summary Plots 6: diff crosstalks wrt vqwk_04_0ch 3



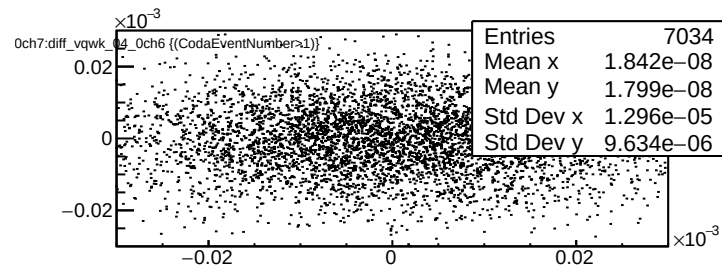
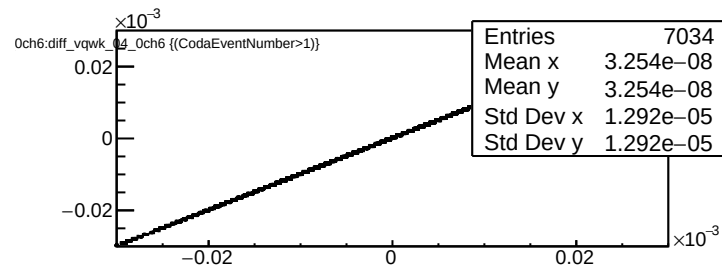
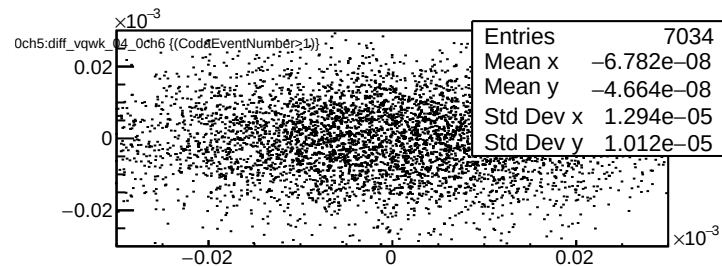
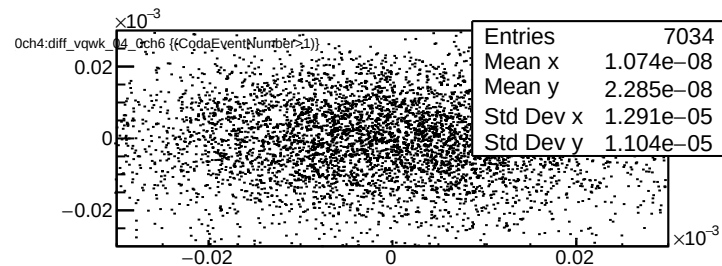
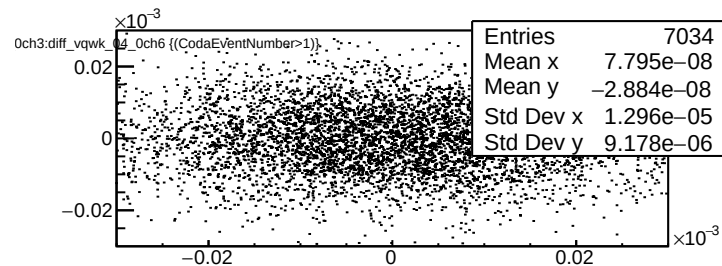
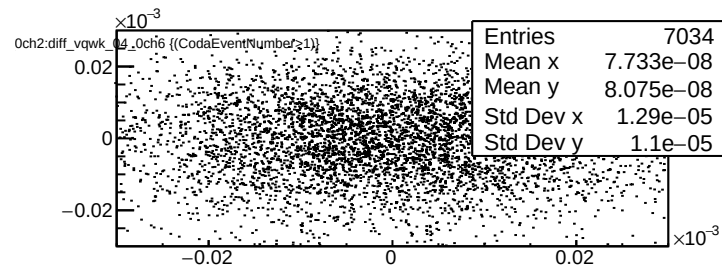
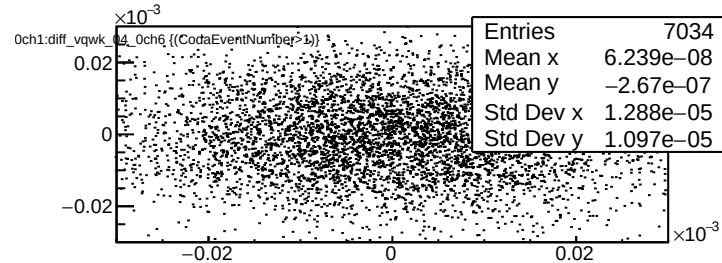
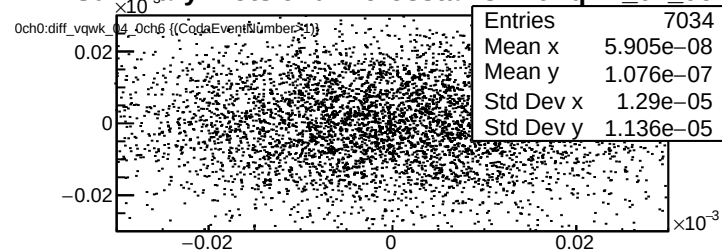
Summary Plots 7: diff crosstalks wrt vqwk_04_0ch 4



Summary Plots 8: diff crosstalks wrt vqwk_04_0ch5



Summary Plots 9: diff crosstalks wrt vqwk_04_0ch6



Summary Plots 10: diff crosstalks wrt vqwk_04_0ch7

